The Odisha Gazette

EXTRAORDINARY

PUBLISHED BY AUTHORITY

No. 908 CUTTACK, SATURDAY, APRIL 6, 2024/CHAITRA 17, 1946

FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 14th March 2024

S.R.O. No. 297/2024—Whereas Forest Block Daraki Reserve Forest under Section 20 of the Indian Forest Act, 1927, has been notified by Government of Odisha, Revenue Department Notification No. S.R.O. 4/70, dated the 23rd December 1969 indicating an area of 1880 Ac. in Phulbani Forest Range of Phulbani Forest Division as per Annexure-I;

And whereas, the Government of Odisha in the Forest & Environment Department have notified a "Standard Operating Procedure (SOP) for geo-referencing of Forest Block boundary through DGPS Survey" in the *Odisha Gazette* vide Notification No. 22572400112016-10F(Cons) 77/2016/ 14097/F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon'ble Supreme Court in their order, dated the 6th July 2011 (in IA Nos. 1868, 2091, 2225-2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995-Lafarge matter);

And whereas, the Government of Odisha have appointed all Tehsildars in their respective Tehsil jurisdiction in the respective Districts as Forest Settlement Officer (FSO) vide Notification No. 7767-10F(TR)-38/2020/F&E, dated the 21st May 2020;

And whereas, the Forest Revenue Joint Verification Committee has jointly verified and confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settlement Officer has certified 'No Change' in the boundary extent of Daraki RF post 25th October 1980. The DGPS survey boundary co-ordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 45N projection and WGS 84 datum) of the Daraki RF is 278.11 ha or 687.22 Ac. The change in area is due to method of Survey & Area Computation.

Therefore, it has been decided to supplement the existing notification of the Daraki RF with the above-mentioned FSO certified DGPS surveyed Forest Block map as per Annexure-III and the statement of geo-co-ordinates of the forest block boundary pillar positions as per Annexure-IV, which

shall be treated as the precise boundary description of the Daraki RF and shall form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 5478–FE-DIV-MISC-0011/2016-10F(Cons)-34/2020-FE&CC.]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

Daraki R.F.

REGISTERED No. O-14

The Orissa Gazette

EXTRAORDINARY

PUBLISHED BY AUTHORITY

No. 49 CUTTACK, THURSDAY, JANUARY 15, 1970

(15)

REVENUE DEPARTMENT

NOTIFICATION

The 23rd December 1969

No. S.R.O.-4/70—In exercise of the powers conferred by clause (c) of sub-section (1) of section 20 of the I. F. Act, 1927 (Act XVI of 1927), the State Government do hereby declare that the forest situated in Khondmals subdivision of district Phulbani the limits of which are specified below and the approximate area of which is 1880 acres shall be reserve forest with effect from the 1st January 1970 and shall be known as the Daraki Reserve Forest Block.

Limits of Boundary

The Block is situated as follows:—

North—Phulbani to Gochhapada road

South—Singiju and Sajapaji villages

East—Pundali Garabandh and Kirapala villages

West—Doraki, Kanidani, Jaragakumpa, Ramadi and Singapada villages

Description of the Boundary

The line is cleared to a width of 15' wide and starts from North-West corner of the block from boundary pillar No. 1 and turns towards North and goes over a distance of 1 f. and meets B. P. No. 2 and then it turns towards North and goes over a distance of 2 F 5 ch. and 13 links and meets B. P. No. 10 and there from it turns towards North-East and goes over a distance of 5 f. 5 ch. and 70 links and meets B. P. No. 23 and there from it turns towards East and goes over distance of 4 f. 1 ch. 60 links and meets B. P. No. 30 and then it turns towards West and goes over a distance of 1 f. 1 ch. 20 links and meets B. P. No. 35 and then it turns towards South-East and runs over a distance of 3 f. 6 ch. 50 links and meets pillar No. 42 and again it turns towards South-West and goes over a distance of 3 f. 4 ch. 82 links and meets pillar No. 46 and then it turns towards West and goes over a distance of 3 f. 5 ch. and 28 links and meets pillar No. 53 and again it turns towards South-East and goes over a distance of 1 M. 2 f. 1 ch. 15 links and meets B. P. No. 69 and again it turns towards South and goes over a distance of 1 f. 4 ch. and 50 links and meets B. P. No 75 and then it turns towards East and goes over a distance of 5 ch. and meets B. P. No. 76 and again it turns towards North-East and goes over a distance of 1 f 7 ch. 60 links and meets B. P. No. 81 there from it turns towards North-West and runs to a distance of 6 ch. and meets pillar No. 82 and there from it turns towards North-East and goes over a distance of 2 f 3 ch. and meets pillar No. 88 and there from it turns towards North and goes over a distance of 5 ch. and meets B. P. No. 89 and again it turns towards South-East and goes over a distance of 1f. 7 ch. and meets pillar No. 92 and there from it turns towards South and goes over a distance of 2 f. and meets B. P. No. 95 and again it turns towards South-East and goes over a distance of 3 f. 3 ch. and 90 links and meets B. P. No. 100 and again it turns towards South-West and goes over a distance of 6 f. 50 links and meets B. P. No. 109 and again it turns towards West and goes over a distance of 4 f. 4 ch. 60 links and meets B. P. No. 117 and again it goes over a distance of 1 f. in the Northern direction and meets B. P. No. 118 and there from it turns towards North-West and goes over a distance of 1. 5 ch. and meets B. P. No. 119 and again it turns towards South and goes over a distance of 7 f. 2 ch. 40 links and meets B. P. No. 127 ond again it turns towards West and goes over a distance of 5 f. 3 ch. and 70 links and meets pillar No. 136 and again the line turns towards North-West and goes over a distance of 5 f. 9 ch and 20 links and meets B. P. 142 and again it turns towards North East and goes over a distance of 1 M. 50 links and meets pillar No. 151 and there from it turns towards North and goes over a distance of 5 f. 8 ch. 50 links and meets pillar No. 1 which is the starting point.

The total length of the boundary line is 11 miles, 6 furlong, 7 chains and 75 links. There are no enclosures inside the block.

Admitted rights

The following rights are admitted to Khonds and other genuine inhabitants of the locality. The expression "genuine inhabitants" would have the meaning assigned to it in standing order No. 338, dated the 10th October 1940, of the Deputy Commissioner and Agent.

(*a*) Collection and exploitation and removal, free of all charges, the following minor forest produce for domestic consumption and for sale provided that sale may be stopped altogether or regulated by the Divisional Forest Officer in such manner as he thinks fit in any portion of the reserve in public interest or in pursuance of any agreement, contract, rule order or instruction.

(*i*) Tamarind, mohua, naturally exceeded sal resin and lac all edible roots and fruits, shiali leaves and fibre, fibres of other categories locally available, leaves of date plam trees, thatching grass, sal leaves, brooms, honey and kusum fruits.

(*ii*) Solopo trees, whether live or dead, provided that this concession will stand automatically modified on the introduction of laws regulating or prohibiting manufacture consumption and distribution of intoxicating drinks, and

(*iii*) Bamboo sprouts, subject to the condition that this right would be limited to domestic consumption only and will not, under any circumstances, apply to departmental plantations, and further subject to the condition that the Divisional Forest Officer may, by an order declare that the right will not be exercisable in any portion of the reserve in public interest.

(*b*) Felling and removal, free of all charges, timber for house buildings and for ploughs up to a maximum of either 15 poles inclusive of 3 cft. of timber for ploughs or 10 cft. of timber of sal or other species per house-holder per annum subject to the condition that the poles would be limited to 8" dimater.

(*c*) Felling and removal, free of all charges, dry fuel not exceeding eight head-loads per family per month.

(*d*) Felling and removal free of all charges 50 bamboos per house-holder per year

(*e*) Free grazing of cattle during summer. This concession does not extend to goats and pigs or to regeneration and plantation areas or to grazing a herd.

(*f*) Free fishing in the streams and ponds of the reserve for domestic consumption only.

(*g*) Right of way to villages across the reserve along established routes

Admitted rights shall pass to successors. All the above rights except that under (*e*) above will be exercisble in annual coupes determined from time to time for such purposes by the authorities of the Forest Department. All removals, except of minor forest produce specified under items *i*), (*ii*) and (*iii*) of (*a*) above, should be covered by free permits to be liable, on the payment of wages at rates prescribed by the Forest Department to maintain the exterior boundary of the reserve.

[No. 77035—F.S.-295/69-R.]

By order of the Governor

B. B. PARIDA

Deputy Secretary to Government

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Annexure-II

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Phulbani **Forest Range:** Phulbani

Minutes of Joint Verification:

List of participation of the Forest-Revenue joint verification committee is given at Table 1.

Joint Verification of the boundary of **Darki RF** Forest Block was carried out during 30-11-2020 to 04-12-2020. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

- Name of notified forest block: Darki RF
- Notification no. & date: S.R.O.No. 4/70 Dt. 23-12-1969
- Area as per notification: 1880 Ac
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 79 nos. (Annexure -1)
- New boundary demarcations in conformity with adjoining village boundary: 18 nos. (Annexure -2)
- GPS area of verified boundary: 279.570 ha
- GPS perimeter of verified boundary: 12.000 km

Observations:

Notification with detailed boundary description and Traverse map is enclosed at Appendix-1 & Appendix-2. The verified boundary shape & area doest not matches with the Traverse map and the verified area is found to be -481.24 ha, i.e. -63.25 % less than NFA. Forest boundary demarcation Pillars are in Conformity with Cadastral Map, existing pillars & HRSI. As per Travserse map the village Sarupara & part of Sujapaju are inside the block, which was not in notification. The above villages are settled in the year 2013-14. Some parts of the village area may be included in the block.

TABLE - 1

Forest and Revenue department officials(RO/FR/FG/RI/Amin) and TP Involved in Joint verification of Forest Boundary		
Name	**Designation**	**Signature**
Lachidananda Sethi	Forest Range Officer Phulbani Range	
Gallop Kumar D Tudu	Forester.	Range Officer, Phulbani Forest Range. FORESTER Dubagada Section
Sadhana Kumar Mahakuda	RI, Tudipaju	Tudipaju
Akash Behera	CDLTP	Akash Behera

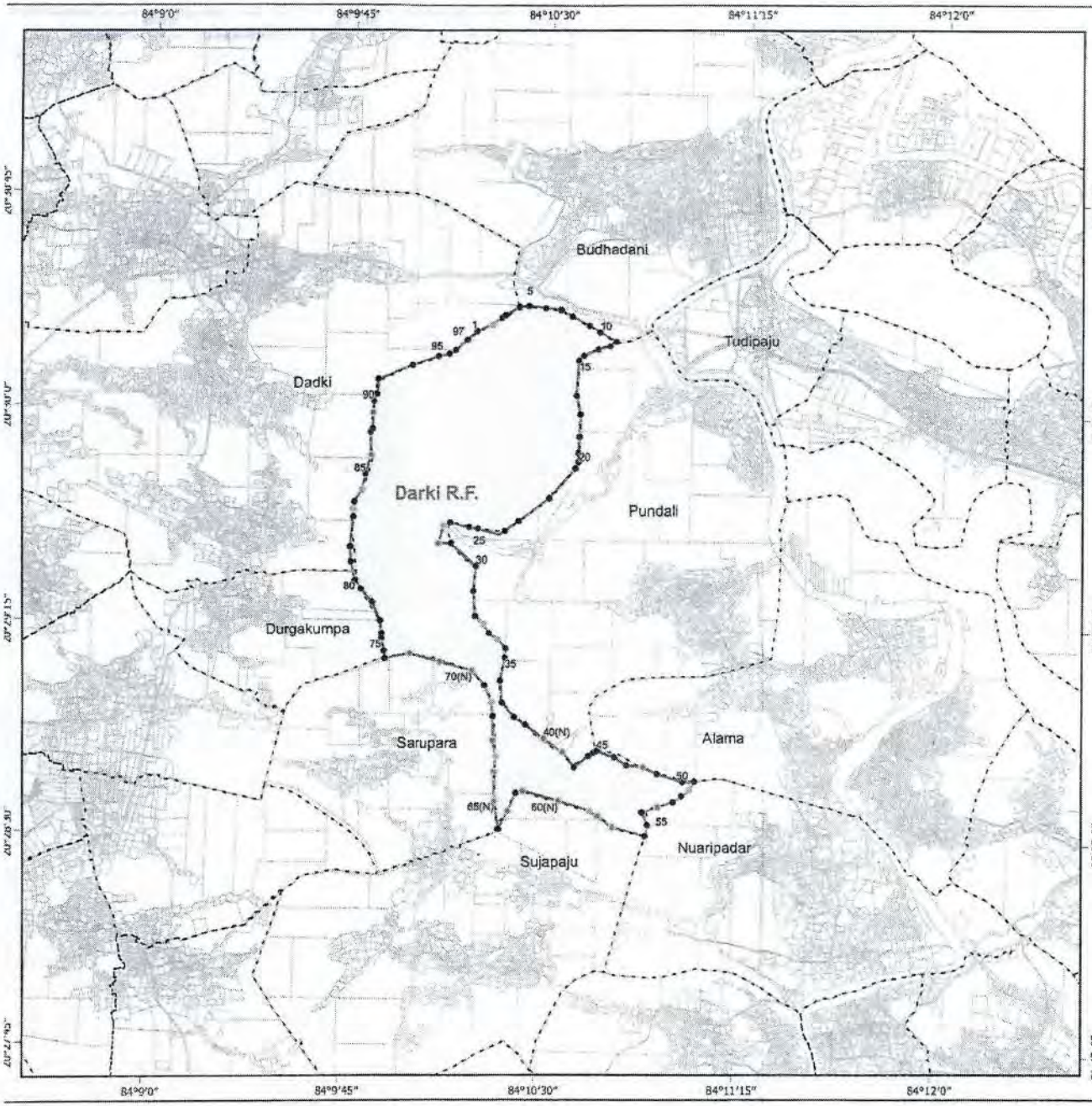
Counter Signed by :

Tahasildar

Tahasildar
Khondamals.Phulbani

Divisional Forest Officer

Divisional Forest Officer
Phulbani Forest Division



Geo-referencing of Notified Forests in Phulbani Forest Division

Reference Forest Block Boundary Map
w.r.t Adjacent Revenue Village (Cadastral) Boundary
(based on Forest Revenue Jt. Verification)

Darki R.F., Phulbani Range

0.5 0 0.5 1 km

Scale 1:25,000

Legend

- Existing Pillar (79 nos)
- Rejected Pillar (0 nos)
- New Pillar (18 nos)
- RF Boundary
- Virtual Pillar (11 nos)
- Village Boundary

Index Map

Phulbani Forest Division

Notified Area = 760.82 ha.

GPS area* as per joint verification = 279.57 ha.

*(*Projected area in UTM Prj, Zone 45N & WGS 84 Datum)*

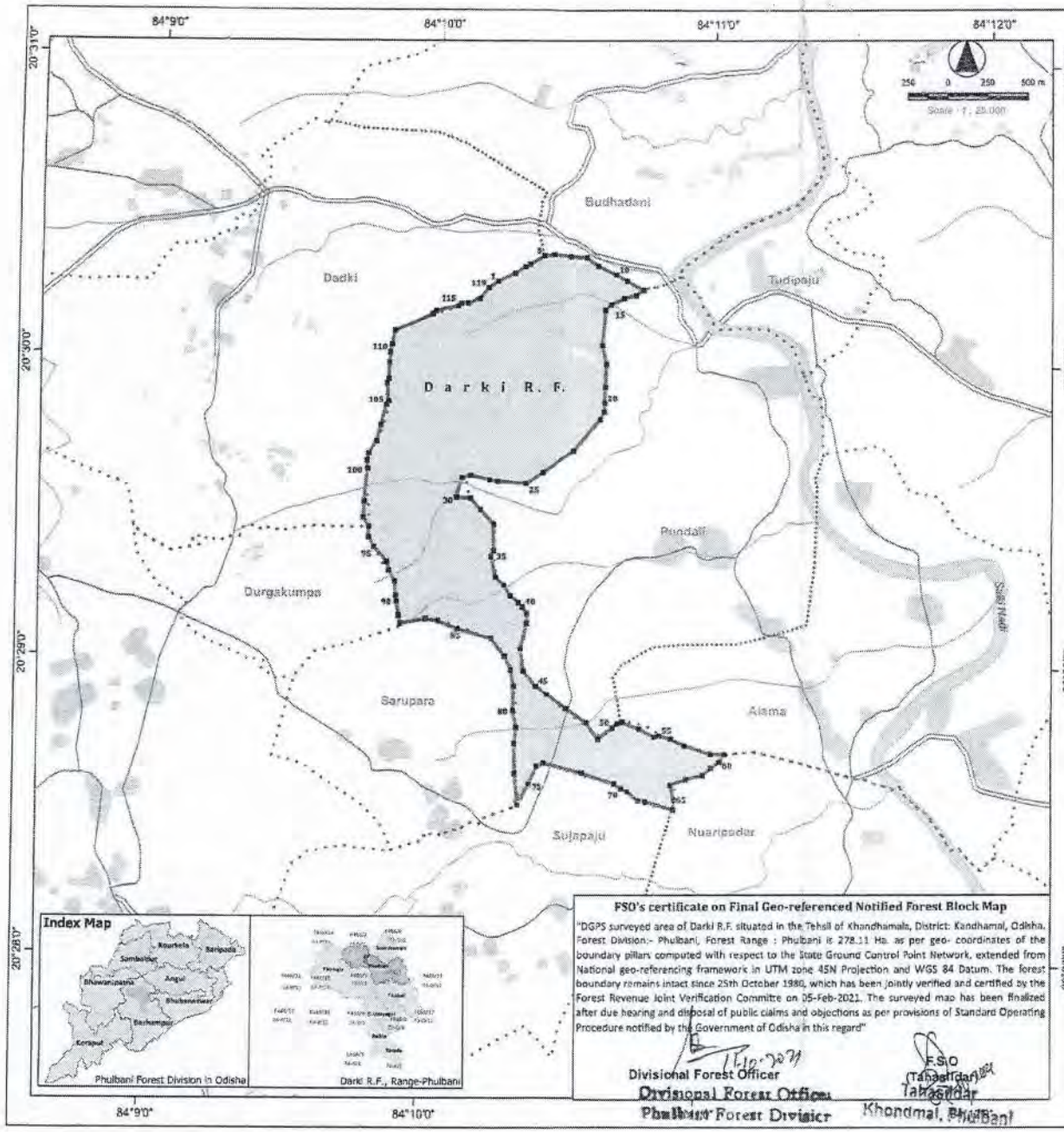
Akash Behera
Surveyor (CDLTP)

FORESTER
Forester

Revenue Inspector

Range Officer
Phulbani Forest Range.

Prepared by: SPARC Pvt. Ltd. (CDLTP) Berhampur Circle



FSO's certificate on Final Geo-referenced Notified Forest Block Map

"DGPS surveyed area of Darki R.F. situated in the Tehsil of Khondhamala, District: Kandhamal, Odisha, Forest Division:- Phulbani, Forest Range : Phulbani is 278.11 Ha. as per geo- coordinates of the boundary pillars computed with respect to the State Ground Control Point Network, extended from National geo-referencing framework in UTM zone 45N Projection and WGS 84 Datum. The forest boundary remains intact since 25th October 1980, which has been jointly verified and certified by the Forest Revenue Joint Verification Committe on 05-Feb-2021. The surveyed map has been finalized after due hearing and disposal of public claims and objections as per provisions of Standard Operating Procedure notified by the Government of Odisha in this regard"

Divisional Forest Officer
Divisional Forest Officer
Phulbani Forest Division

F.S.O
(Tahasildar)
Tahasildar
Khondmal, Phulbani

DARKI R.F.

Forest Division : PHULBANI, Forest Range : PHULBANI

Geo-referenced Forest Block Map based on DGPS Survey

Legend :-

- Forest Boundary Pillar / Virtual Pillar
- FPCP on Forest Boundary
- Forest Block Boundary
- Revenue Village Boundary
- Settlement
- Range Boundary
- Railway
- Major Road
- Other Road
- River / Stream / WB

Statement of Geo-coordinates of Pillar Position (UTM Zone:45N, WGS 84 Datum)

Phulbani Forest Division, Phulbani Range

Pillar No.	Longitute	Latitude	Pillar No.	Longitute	Latitude
1(FPCP)	84° 10' 13.705868"	20° 30' 16.303440"	60(V)	84° 11' 4.063205"	20° 28' 40.461690"
2(V)	84° 10' 17.351200"	20° 30' 17.827200"	61	84° 11' 2.310540"	20° 28' 39.335592"
3	84° 10' 19.526536"	20° 30' 19.186308"	62	84° 11' 0.553560"	20° 28' 37.802064"
4	84° 10' 20.372215"	20° 30' 15.718124"	63	84° 10' 58.977428"	20° 28' 36.934464"
5	84° 10' 23.536272"	20° 30' 21.451212"	64	84° 10' 59.582072"	20° 28' 35.781384"
6	84° 10' 25.674492"	20° 30' 21.872224"	65	84° 10' 54.472756"	20° 28' 34.709652"
7	84° 10' 29.505792"	20° 30' 22.259776"	66	84° 10' 54.353064"	20° 28' 30.693828"
8	84° 10' 32.364996"	20° 30' 22.025808"	67	84° 10' 48.323920"	20° 28' 32.326392"
9	84° 10' 35.416164"	20° 30' 18.545256"	68	84° 10' 46.757604"	20° 28' 32.480364"
10	84° 10' 38.392536"	20° 30' 17.859348"	69	84° 10' 44.171444"	20° 28' 34.300344"
11	84° 10' 41.764080"	20° 30' 16.597044"	70	84° 10' 42.998604"	20° 28' 34.830612"
12	84° 10' 45.156052"	20° 30' 14.685828"	71(V)	84° 10' 41.600616"	20° 28' 35.804016"
13	84° 10' 43.747152"	20° 30' 13.829472"	72	84° 10' 39.415896"	20° 28' 37.852392"
14	84° 10' 41.224800"	20° 30' 12.952980"	73	84° 10' 28.161480"	20° 28' 39.789864"
15	84° 10' 38.483436"	20° 30' 12.606042"	74	84° 10' 24.451896"	20° 28' 39.073980"
16	84° 10' 37.371456"	20° 30' 10.542816"	75	84° 10' 22.833948"	20° 28' 35.502672"
17	84° 10' 38.749764"	20° 30' 3.286116"	76	84° 10' 20.623128"	20° 28' 31.239840"
18	84° 10' 37.916616"	20° 29' 59.677416"	77	84° 10' 19.800912"	20° 28' 37.607736"
19	84° 10' 37.568172"	20° 29' 54.026268"	78	84° 10' 19.569648"	20° 28' 43.611168"
20	84° 10' 37.512408"	20° 29' 51.571192"	79(V)	84° 10' 19.894800"	20° 28' 46.826400"
21	84° 10' 37.497324"	20° 29' 49.767900"	80	84° 10' 15.113676"	20° 28' 50.123028"
22	84° 10' 36.705828"	20° 29' 48.313908"	81	84° 10' 19.197552"	20° 28' 55.194816"
23	84° 10' 31.124244"	20° 29' 43.779384"	82	84° 10' 18.930636"	20° 28' 58.462740"
24	84° 10' 24.363444"	20° 29' 37.373820"	83	84° 10' 17.032050"	20° 29' 1.086096"
25	84° 10' 20.865360"	20° 29' 35.082852"	84	84° 10' 14.029644"	20° 29' 4.259184"
26	84° 10' 14.765220"	20° 29' 35.452680"	85	84° 10' 6.715176"	20° 29' 5.431428"
27	84° 10' 12.984600"	20° 29' 35.735400"	86	84° 10' 2.425044"	20° 29' 7.528938"
28	84° 10' 8.893896"	20° 29' 38.567478"	87	84° 9' 59.671296"	20° 29' 8.260951"
29(V)	84° 10' 7.041905"	20° 29' 39.060721"	88	84° 9' 54.174276"	20° 29' 7.388136"
30	84° 10' 5.865132"	20° 29' 39.144474"	89	84° 9' 53.810820"	20° 29' 9.828528"
31	84° 10' 8.962608"	20° 29' 32.057448"	90	84° 9' 53.309808"	20° 29' 11.569932"
32	84° 10' 11.081928"	20° 29' 29.798196"	91	84° 9' 53.077068"	20° 29' 12.751284"
33	84° 10' 14.065572"	20° 29' 27.348516"	92	84° 9' 52.813332"	20° 29' 15.509256"
34	84° 10' 14.133288"	20° 29' 21.957936"	93	84° 9' 51.435300"	20° 29' 17.725200"
35	84° 10' 13.611468"	20° 29' 20.765724"	94	84° 9' 50.953356"	20° 29' 19.481popular"
36	84° 10' 14.727756"	20° 29' 16.719756"	95	84° 9' 48.116700"	20° 29' 22.310988"
37(V)	84° 10' 16.523817"	20° 29' 15.073500"	96	84° 9' 46.934496"	20° 29' 26.119416"
38	84° 10' 17.970384"	20° 29' 13.053012"	97	84° 9' 46.578408"	20° 29' 26.225748"
39(V)	84° 10' 15.829548"	20° 29' 11.673156"	98	84° 9' 45.767346"	20° 29' 27.932popular"
40	84° 10' 20.679708"	20° 29' 10.805436"	99	84° 9' 45.856920"	20° 29' 31.084836"
41	84° 10' 21.643680"	20° 29' 9.593196"	100	84° 9' 46.280popular"	20° 29' 37.594530"
42	84° 10' 21.641popular"	20° 29' 7.413685"	101(V)	84° 9' 46.270805"	20° 29' 39.181200"
43	84° 10' 20.420076"	20° 29' 0.713596"	102	84° 9' 46.902964"	20° 29' 39.674688"
44	84° 10' 21.376920"	20° 28' 58.196484"	103(V)	84° 9' 48.218400"	20° 29' 41.171popular"
45	84° 10' 23.927196"	20° 28' 55.237472"	104	84° 9' 49.004popular"	20° 29' 46.535popular"
46	84° 10' 26.606476"	20° 28' 53.574924"	105	84° 9' 50.088844"	20° 29' 50.588052"
47	84° 10' 30.734112"	20° 28' 50.697012"	106	84° 9' 50.497692"	20° 29' 53.342536"
48	84° 10' 35.190744"	20° 28' 47.886708"	107	84° 9' 48.089244"	20° 29' 55.051080"
49	84° 10' 37.747056"	20° 28' 44.736240"	108	84° 9' 50.427792"	20° 29' 58.995360"
50	84° 10' 40.732720"	20° 28' 47.947752"	109	84° 9' 50.498popular"	20° 29' 59.179416"
51	84° 10' 41.894316"	20° 28' 47.932176"	110	84° 9' 50.613732"	20° 30' 1.251252"
52	84° 10' 42.972996"	20° 28' 48.199872"	111	84° 9' 50.960664"	20° 30' 2.937732"
53	84° 10' 46.532868"	20° 28' 46.943724"	112	84° 9' 51.518884"	20° 30' 5.825148"
54	84° 10' 48.773796"	20° 28' 49.413492"	113	84° 9' 59.425360"	20° 30' 9.309204"
55	84° 10' 50.908908"	20° 28' 48.640056"	114	84° 10' 0.787604"	20° 30' 9.899964"
56	84° 10' 51.842628"	20° 28' 49.039540"	115	84° 10' 5.172612"	20° 30' 10.012680"
57	84° 10' 56.507628"	20° 28' 49.779500"	116	84° 10' 5.891232"	20° 30' 11.396448"
58	84° 11' 2.207904"	20° 28' 42.071808"	117	84° 10' 9.352positive"	20° 30' 13.503512"
59(FPCP)	84° 11' 5.079696"	20° 28' 42.048872"	118	84° 10' 9.910272"	20° 30' 12.486600"
			119	84° 10' 12.258944"	20° 30' 14.662404"

Differential GPS Surveyed area= 278.11 Ha.

Note:-

1. The pillar locations area as per joint field verification and certification by the Forest - Revenue Joint Verification Committe (FRJVC) on 05-Feb-2021.

2. Above DGPS Coordinates are with respect to Forest Primary Control Point (FPCP) located at Tikabali Range office (FPCP Code: PHU07-007)

Annexure-IV

STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: **Phulbani** Forest Range : **Phulbani** Forest Block Name: **Darki RF**

Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 45N projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCP	Phulbani Range Office	20°28'50.156400"	84°14'1.689756"	20.48059900	84.23380271
FSCP1	Darki RF , Pillar No- 1	20°30'16.102440"	84°10'13.705968"	20.50447290	84.17047388
FSCP2	Darki RF , Pillar No- 59	20°28'42.088872"	84°11'5.079696"	20.47835802	84.18474436

Geo-coordinates of Boundary Pillar Position (Total: 119 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	20°30'16.102440"	84°10'13.705968"	20.50447290	84.17047388
2	20°30'17.827200"	84°10'17.353200"	20.50495200	84.17148700
3	20°30'19.186308"	84°10'19.528536"	20.50532953	84.17209126
4	20°30'19.712124"	84°10'20.577216"	20.50547559	84.17238256
5	20°30'21.451212"	84°10'23.536272"	20.50595867	84.17320452
6	20°30'21.672324"	84°10'25.674492"	20.50602009	84.17379847
7	20°30'21.256776"	84°10'29.505792"	20.50590466	84.17486272
8	20°30'21.075804"	84°10'32.964996"	20.50585439	84.17582361
9	20°30'19.545156"	84°10'35.416164"	20.50542921	84.17650449
10	20°30'17.859348"	84°10'39.392976"	20.50496093	84.17760916
11	20°30'16.597044"	84°10'41.764980"	20.50461029	84.17826805
12	20°30'14.683824"	84°10'45.356052"	20.50407884	84.17926557
13	20°30'13.629672"	84°10'43.767552"	20.50378602	84.17882432
14	20°30'12.952980"	84°10'41.224800"	20.50359805	84.17811800
15	20°30'11.606040"	84°10'38.483436"	20.50322390	84.17735651
16	20°30'10.542816"	84°10'37.273404"	20.50292856	84.17702039
17	20°30'3.286116"	84°10'36.749784"	20.50091281	84.17687494
18	20°29'59.477424"	84°10'37.691616"	20.49985484	84.17713656
19	20°29'54.926268"	84°10'37.568172"	20.49859063	84.17710227
20	20°29'51.573192"	84°10'37.512408"	20.49765922	84.17708678
21	20°29'49.767900"	84°10'37.497324"	20.49715775	84.17708259
22	20°29'48.213600"	84°10'36.705828"	20.49672600	84.17686273
23	20°29'41.779284"	84°10'31.124244"	20.49493869	84.17531229
24	20°29'37.373820"	84°10'24.363444"	20.49371495	84.17343429
25	20°29'35.082852"	84°10'20.863560"	20.49307857	84.17246210
26	20°29'35.452680"	84°10'14.705220"	20.49318130	84.17075145
27	20°29'35.735460"	84°10'12.984600"	20.49325985	84.17027350
28	20°29'36.567420"	84°10'8.881896"	20.49349095	84.16913386
29	20°29'36.040704"	84°10'7.041900"	20.49334464	84.16862275
30	20°29'32.144424"	84°10'5.865132"	20.49226234	84.16829587
31	20°29'32.057448"	84°10'8.962608"	20.49223818	84.16915628
32	20°29'29.798304"	84°10'11.081928"	20.49161064	84.16974498
33	20°29'27.048516"	84°10'14.065572"	20.49084681	84.17057377

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
34	20°29'21.957936"	84°10'14.133288"	20.48943276	84.17059258
35	20°29'20.765724"	84°10'13.614168"	20.48910159	84.17044838
36	20°29'16.719756"	84°10'14.727756"	20.48797771	84.17075771
37	20°29'15.073512"	84°10'16.523832"	20.48752042	84.17125662
38	20°29'13.053012"	84°10'17.970384"	20.48695917	84.17165844
39	20°29'11.673348"	84°10'19.829532"	20.48657593	84.17217487
40	20°29'10.865436"	84°10'20.679708"	20.48635151	84.17241103
41	20°29'9.593196"	84°10'21.643680"	20.48599811	84.17267880
42	20°29'7.813680"	84°10'21.641016"	20.48550380	84.17267806
43	20°29'2.713596"	84°10'20.420076"	20.48408711	84.17233891
44	20°28'58.250604"	84°10'21.169020"	20.48284739	84.17254695
45	20°28'55.237872"	84°10'23.927196"	20.48201052	84.17331311
46	20°28'53.574924"	84°10'26.608476"	20.48154859	84.17405791
47	20°28'50.697012"	84°10'30.734112"	20.48074917	84.17520392
48	20°28'47.980704"	84°10'35.197644"	20.47999464	84.17644379
49	20°28'44.736240"	84°10'37.747056"	20.47909340	84.17715196
50	20°28'47.047332"	84°10'40.782720"	20.47973537	84.17799520
51	20°28'47.932176"	84°10'41.834316"	20.47998116	84.17828731
52	20°28'48.199872"	84°10'42.972996"	20.48005552	84.17860361
53	20°28'46.943724"	84°10'46.592868"	20.47970659	84.17960913
54	20°28'45.413472"	84°10'49.773756"	20.47928152	84.18049271
55	20°28'45.640056"	84°10'50.908008"	20.47934446	84.18080778
56	20°28'45.039540"	84°10'53.442624"	20.47917765	84.18151184
57	20°28'43.729500"	84°10'56.507628"	20.47881375	84.18236323
58	20°28'42.071808"	84°11'2.207904"	20.47835328	84.18394664
59	20°28'42.088872"	84°11'5.079696"	20.47835802	84.18474436
60	20°28'40.461600"	84°11'4.063200"	20.47790600	84.18446200
61	20°28'39.335592"	84°11'2.310540"	20.47759322	84.18397515
62	20°28'37.802064"	84°11'0.553560"	20.47716724	84.18348710
63	20°28'36.934644"	84°10'56.977428"	20.47692629	84.18249373
64	20°28'35.781384"	84°10'53.562072"	20.47660594	84.18154502
65	20°28'32.705652"	84°10'54.471756"	20.47575157	84.18179771
66	20°28'30.693828"	84°10'54.353064"	20.47519273	84.18176474
67	20°28'32.326392"	84°10'48.313920"	20.47564622	84.18008720
68	20°28'32.480364"	84°10'46.757604"	20.47568899	84.17965489
69	20°28'34.300344"	84°10'44.271444"	20.47619454	84.17896429
70	20°28'34.830012"	84°10'42.999600"	20.47634167	84.17861100
71	20°28'35.804028"	84°10'41.500524"	20.47661223	84.17819459
72	20°28'37.852392"	84°10'34.416696"	20.47718122	84.17622686
73	20°28'39.789804"	84°10'26.161680"	20.47771939	84.17393380
74	20°28'39.073980"	84°10'24.451896"	20.47752055	84.17345886
75	20°28'35.502672"	84°10'22.833948"	20.47652852	84.17300943
76	20°28'31.239840"	84°10'20.623188"	20.47534440	84.17239533
77	20°28'37.607736"	84°10'19.800912"	20.47711326	84.17216692
78	20°28'43.611168"	84°10'19.569648"	20.47878088	84.17210268

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
79	20°28'46.826400"	84°10'19.894800"	20.47967400	84.17219300
80	20°28'50.123028"	84°10'19.113636"	20.48058973	84.17197601
81	20°28'55.194816"	84°10'19.197552"	20.48199856	84.17199932
82	20°28'58.461780"	84°10'18.430536"	20.48290605	84.17178626
83	20°29'1.086036"	84°10'17.031000"	20.48363501	84.17139750
84	20°29'4.757532"	84°10'14.029644"	20.48465487	84.17056379
85	20°29'6.481428"	84°10'6.755376"	20.48513373	84.16854316
86	20°29'7.926936"	84°10'2.425044"	20.48553526	84.16734029
87	20°29'8.260692"	84°09'59.671296"	20.48562797	84.16657536
88	20°29'7.338156"	84°09'54.174276"	20.48537171	84.16504841
89	20°29'8.928528"	84°09'53.810820"	20.48581348	84.16494745
90	20°29'11.568912"	84°09'53.300808"	20.48654692	84.16480578
91	20°29'12.751584"	84°09'53.077068"	20.48687544	84.16474363
92	20°29'15.509256"	84°09'52.813152"	20.48764146	84.16467032
93	20°29'17.725200"	84°09'51.433308"	20.48825700	84.16428703
94	20°29'19.439196"	84°09'50.953356"	20.48873311	84.16415371
95	20°29'22.310988"	84°09'48.116700"	20.48953083	84.16336575
96	20°29'24.119412"	84°09'46.934496"	20.49003317	84.16303736
97	20°29'26.229768"	84°09'46.978308"	20.49061938	84.16304953
98	20°29'27.932136"	84°09'45.767340"	20.49109226	84.16271315
99	20°29'31.084836"	84°09'45.856620"	20.49196801	84.16273795
100	20°29'37.594680"	84°09'46.383336"	20.49377630	84.16288426
101	20°29'39.181200"	84°09'46.270800"	20.49421700	84.16285300
102	20°29'40.676388"	84°09'46.502964"	20.49463233	84.16291749
103	20°29'43.173600"	84°09'48.218400"	20.49532600	84.16339400
104	20°29'46.505004"	84°09'49.004100"	20.49625139	84.16361225
105	20°29'50.588052"	84°09'50.069844"	20.49738557	84.16390829
106	20°29'51.342936"	84°09'50.497092"	20.49759526	84.16402697
107	20°29'55.051080"	84°09'50.089248"	20.49862530	84.16391368
108	20°29'55.995360"	84°09'50.427792"	20.49888760	84.16400772
109	20°29'59.170956"	84°09'50.458860"	20.49976971	84.16401635
110	20°30'1.251252"	84°09'50.613732"	20.50034757	84.16405937
111	20°30'2.937312"	84°09'50.960664"	20.50081592	84.16415574
112	20°30'5.823144"	84°09'51.516684"	20.50161754	84.16431019
113	20°30'9.300204"	84°09'59.625360"	20.50258339	84.16656260
114	20°30'9.899964"	84°10'0.281604"	20.50274999	84.16674489
115	20°30'10.912680"	84°10'5.172672"	20.50303130	84.16810352
116	20°30'11.396448"	84°10'5.891232"	20.50316568	84.16830312
117	20°30'11.503512"	84°10'7.352976"	20.50319542	84.16870916
118	20°30'12.486600"	84°10'9.910272"	20.50346850	84.16941952
119	20°30'14.662404"	84°10'11.758944"	20.50407289	84.16993304

***** END of Statement*****

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